

Luminous element comprising at least one substrate and  
one light-emitting coating

ABSTRACT

In a flat luminous element with at least one substrate (1.1, 1.2) and one coating, applied onto the surface of the latter and emitting light, that comprises several luminous elements capable of being separately electrically connected next to one another, in different parts of the surface, so as to obtain different luminous effects, according to the invention, at least one separate luminous element (4) is provided with an enhanced luminous power relative to the luminosity of the surface (3) and with a light emission that is directed.

[Fig. 2]